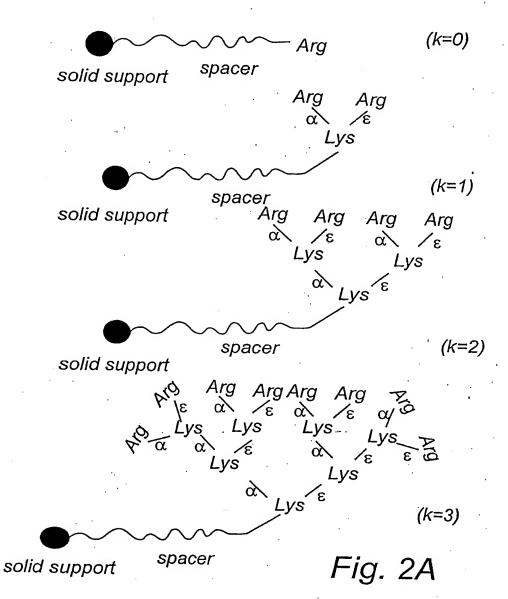


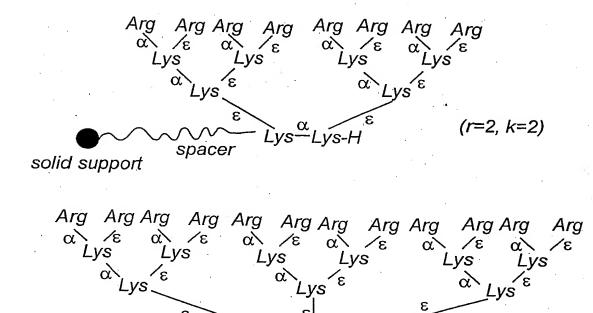
Fig. 1



Arg Arg Arg Arg Arg Arg 
$$\alpha$$
 / $\epsilon$   $\alpha$  / $\epsilon$   $\alpha$  / $\epsilon$   $\alpha$  / $\epsilon$   $\alpha$  / $\epsilon$  Lys Lys  $\alpha$  Lys

solid support

Fig. 2B



Lys = Lys = Lys - H

spacer

solid support

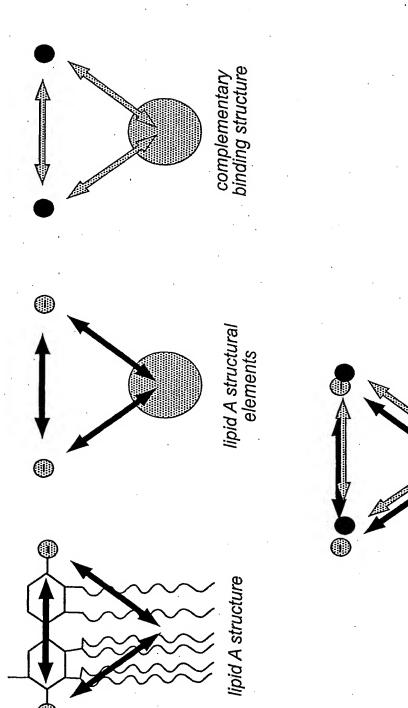
Fig. 2B cont.

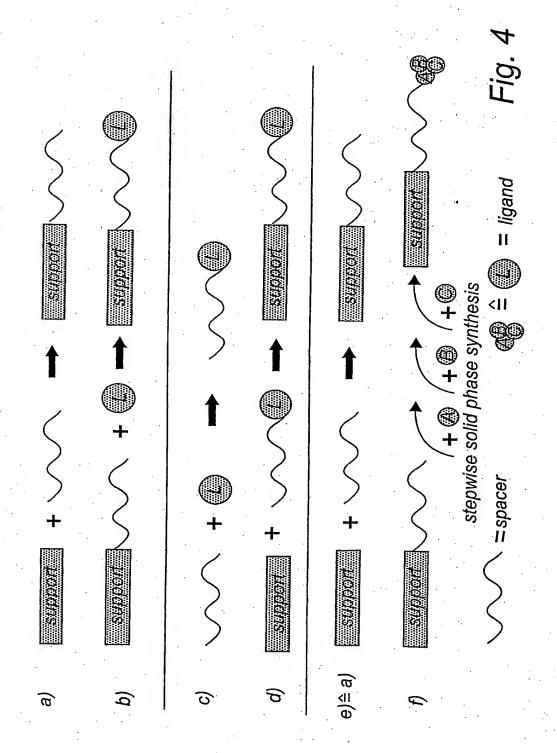
(r=3, k=2)

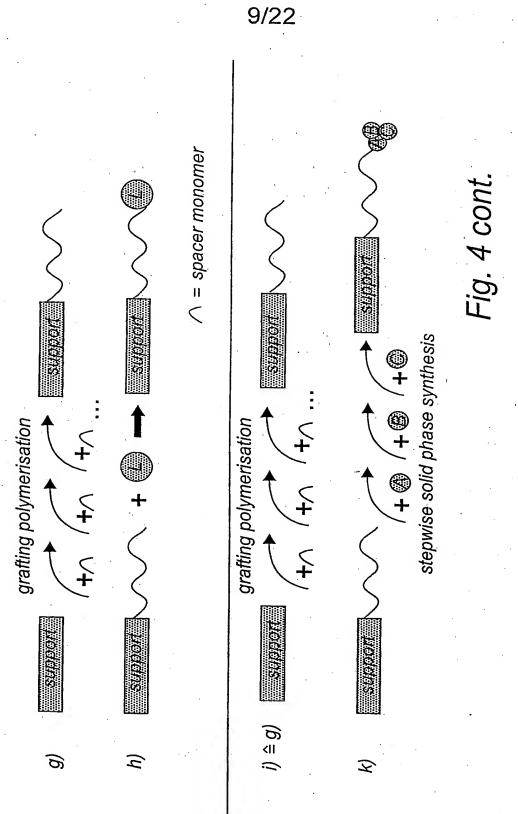
$$(k=2)$$

Arg Arg Arg 
$$A$$
rg  $A$ rg

Fig. 2C cont.







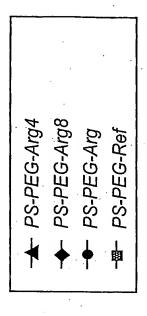
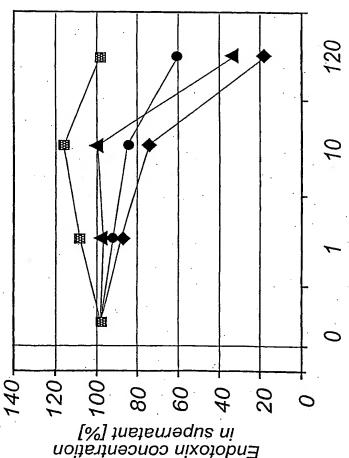
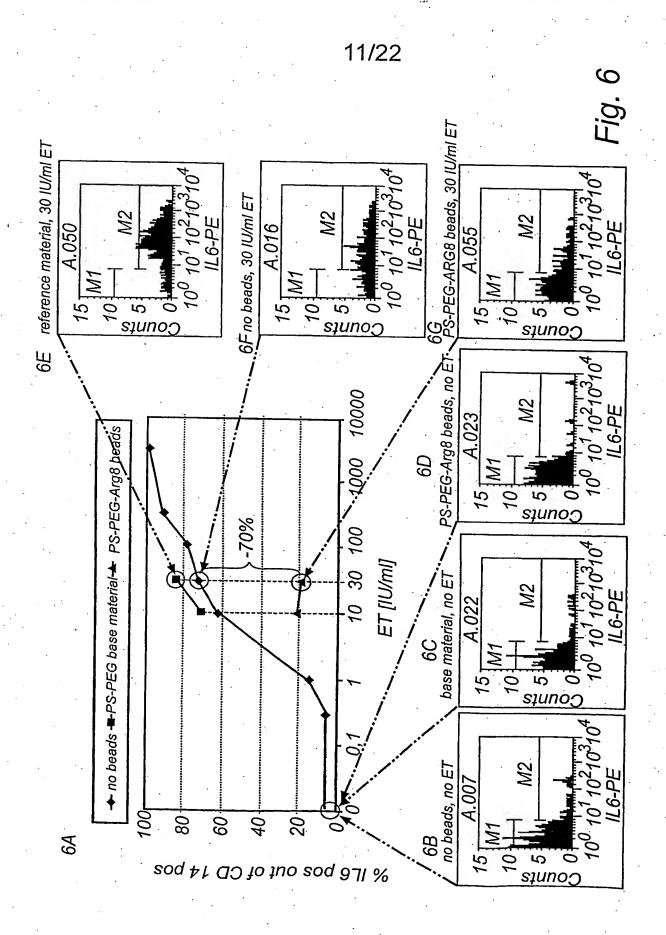
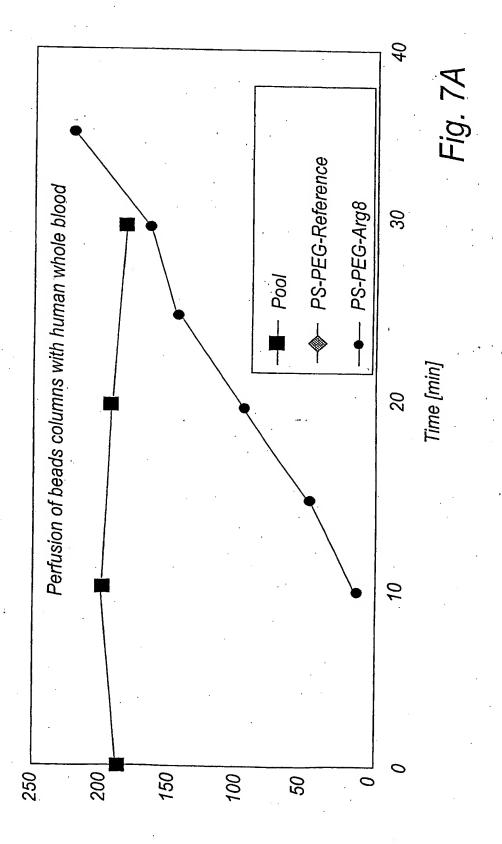


Fig. 5

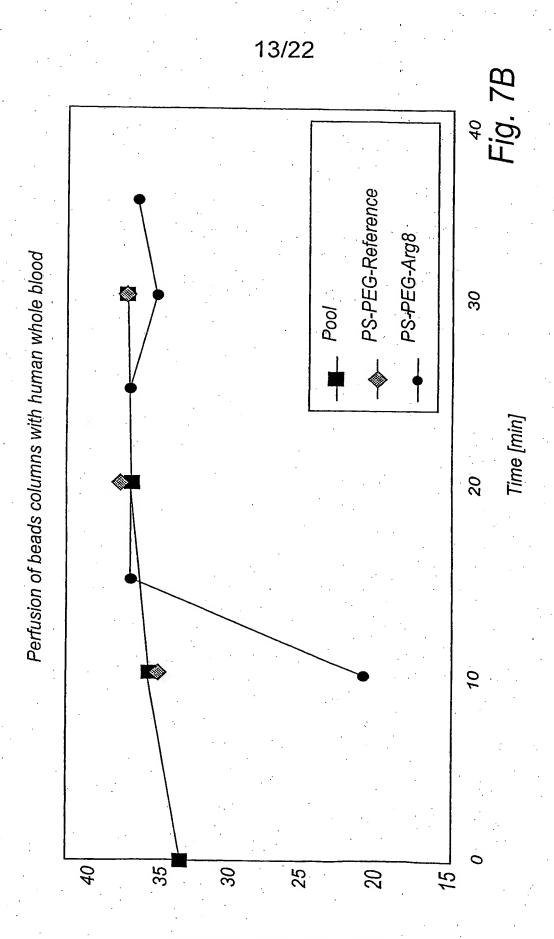
Incubation time [min]





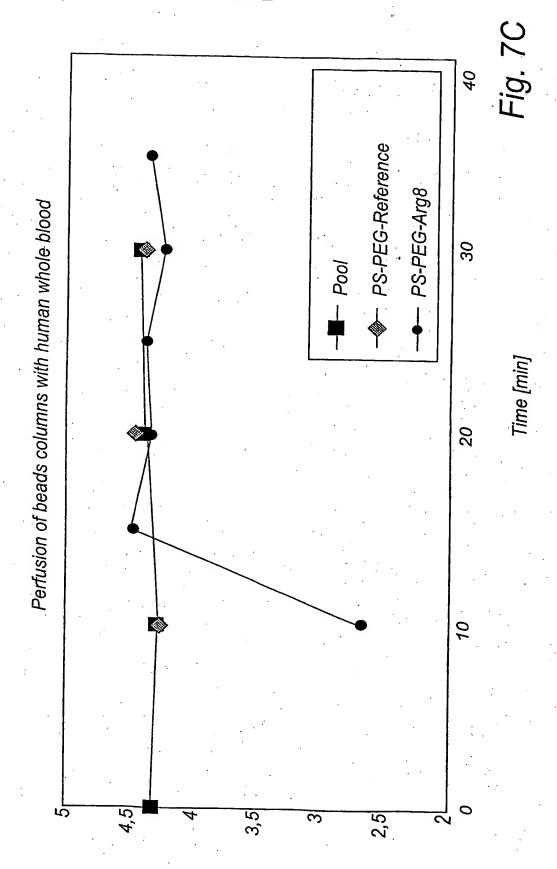


SUBSTITUTE SHEET (RULE 26)

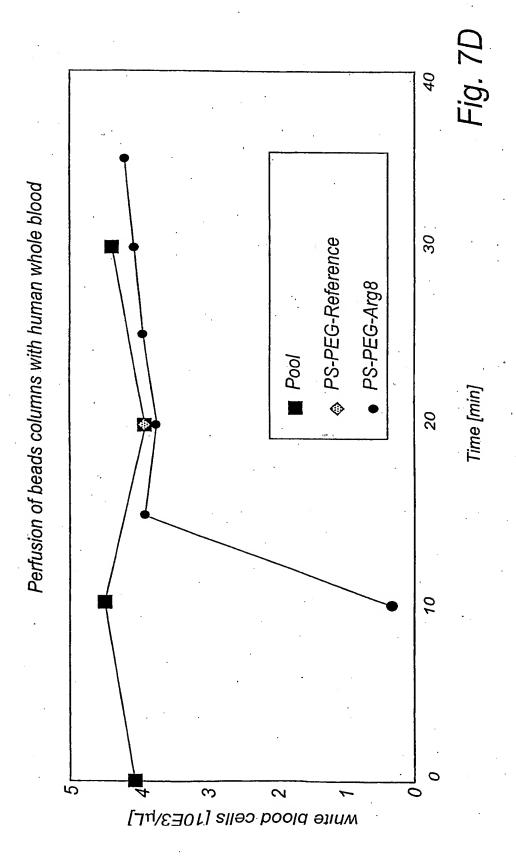


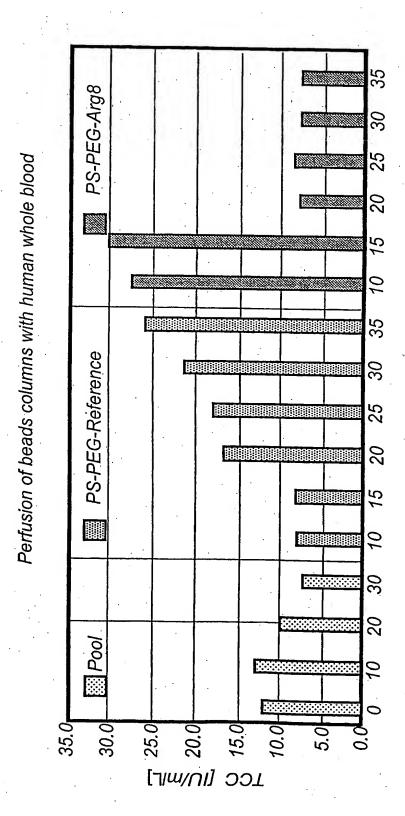
SUBSTITUTE SHEET (RULE 26)





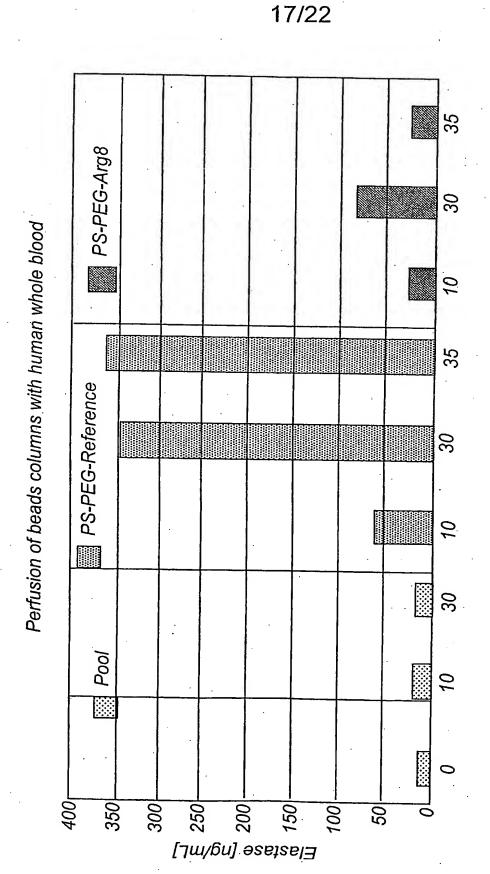
## SUBSTITUTE SHEET (RULE 26)



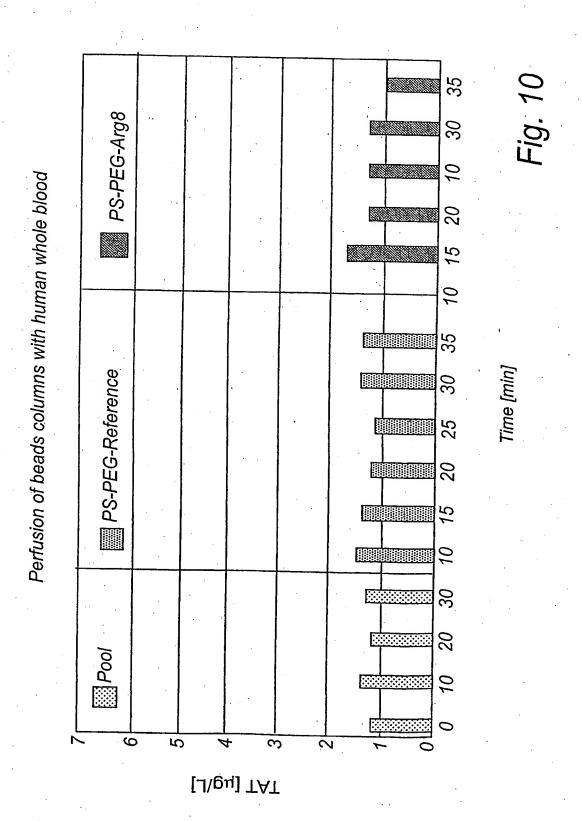


Time [min]

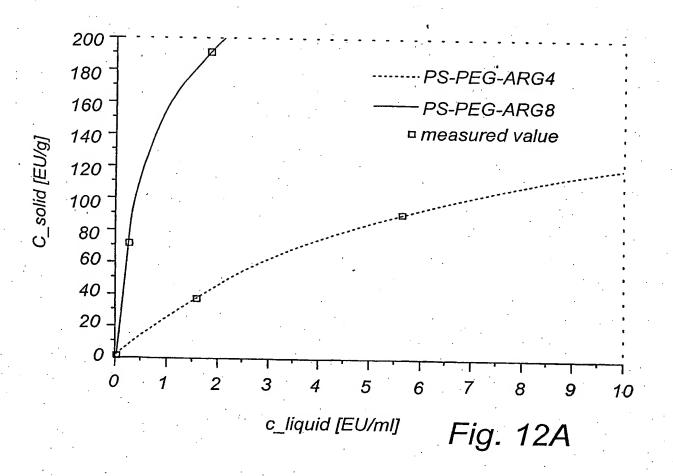
Time [min]



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SUBSTITUTE SHEET (RULE 26)



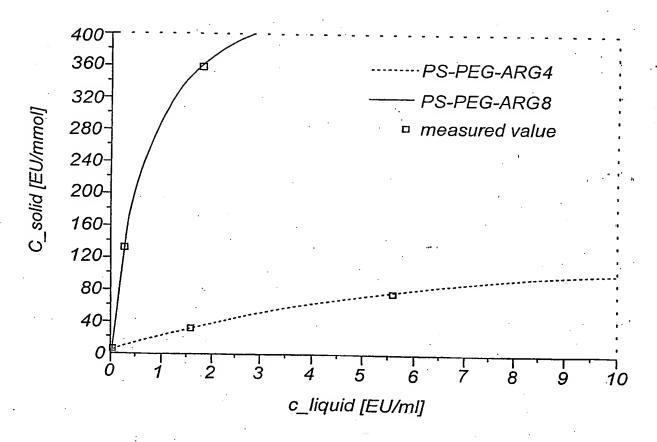


Fig. 12B